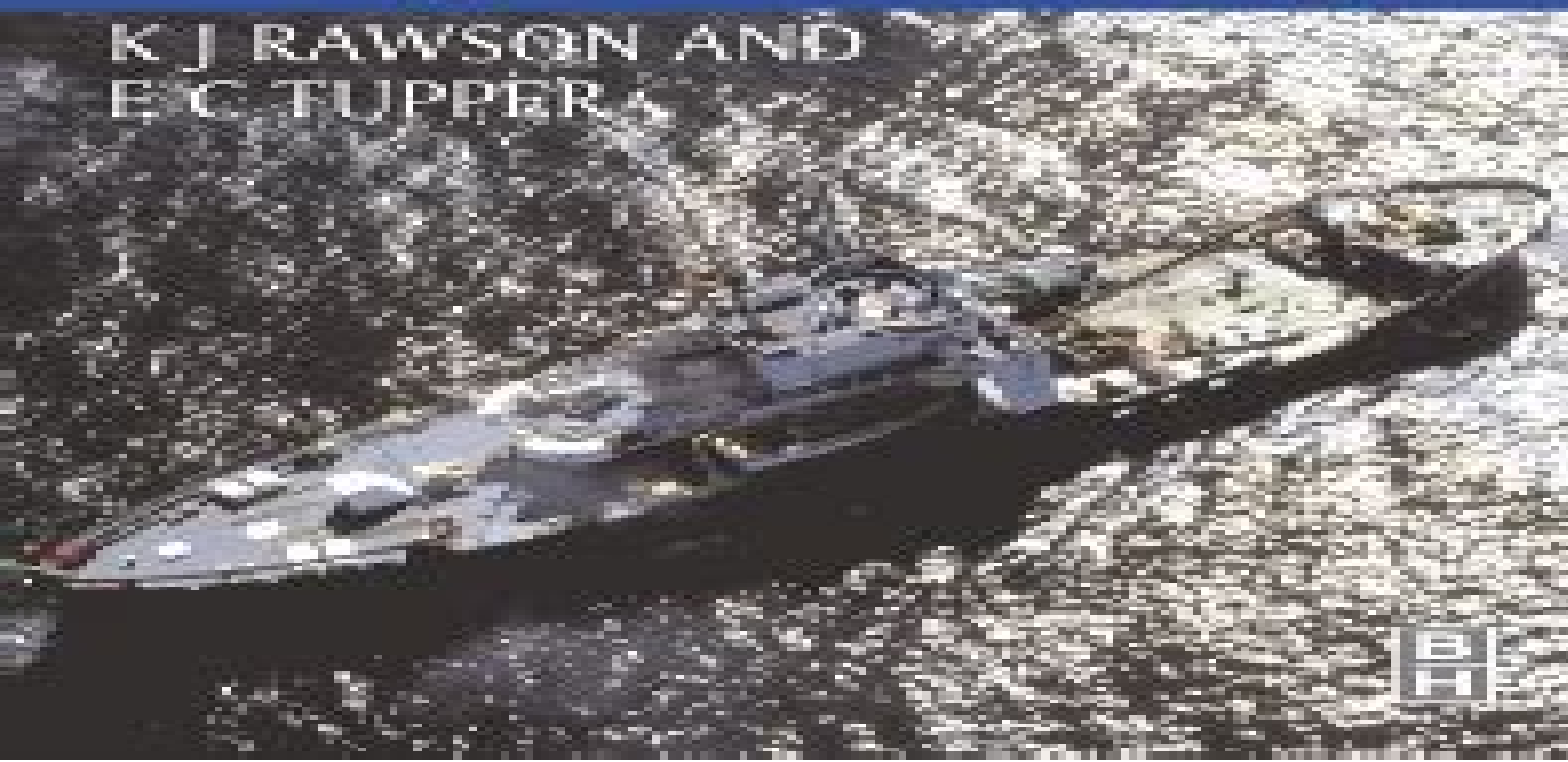


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K J RAWSON AND
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one complete reference book **Basic Ship Theory Volume 1** K. J. Rawson, E. C. Tupper, 2001-11-21 This book is an essential core text for undergraduates and national vocational students of naval architecture maritime studies ocean and offshore engineering Practitioners will also find it to be an invaluable reference book *Air Lubricated and Air Cavity Ships* Gennadiy Alexeevitch Pavlov, Liang Yun, Alan Bliault, Shu-Long He, 2020-03-28 Air Lubrication and Air Cavity Technology is a major development that has emerged in recent years as a means to reduce resistance and powering for many types of ships and an efficient design for high speed marine vessels This book introduces the mechanisms for boundary layer drag reduction and concepts studied in early research work Air bubble and sheet lubrication for displacement vessels is outlined and the key projects introduced Generation of low volume flow air cavities under the hull of displacement semi displacement and planing vessels are introduced together with theoretical and empirical analysis and design methods Resistance reduction power reduction and fuel efficiency are covered for both displacement and high speed vessels Air layer and air cavity effects on vessel static and dynamic stability are covered linked to regulatory requirements such as IMO Seaway motions and reduced impact load of high speed craft in waves are discussed including model test results Integration of propulsion systems for optimum powering is summarized A design proposal for a wave piercing air cavity craft is included in an appendix A comprehensive listing of document resources and internet locations is provided for further research *Ship Resistance and Propulsion* Anthony F. Molland, Stephen R. Turnock, Dominic A. Hudson, 2011 Ship Resistance and Propulsion provides a comprehensive approach to evaluating ship resistance and propulsion Informed by applied research including experimental and CFD techniques this book provides guidance for the practical estimation of ship propulsive power for a range of ship types Published standard series data for hull resistance and propeller performance enables practitioners to make ship power predictions based on material and data contained within the book Fully worked examples illustrate applications of the data and powering methodologies these include cargo and container ships tankers and bulk carriers ferries warships patrol craft work boats planing craft and yachts The book is aimed at a broad readership including practising naval architects and marine engineers seagoing officers small craft designers undergraduate and postgraduate students Also useful for those involved in transportation transport efficiency and ecologistics who need to carry out reliable estimates of ship power requirements

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as well as when it is not the diode carries the current during the off period of the transistor therefore energy flows into the load during both the periods

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web smps regulates the output power by varying the on to off time using minimum voltage so that efficiency is very high compared to the linear power supply what is inside a smps fig 1 simple block diagram showing different function of smps

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